

1. Record Nr.	UNINA990004377100403321
Autore	Savonarola, Girolamo <1452-1498>
Titolo	Il quaresimale del 1491 : la certezza profetica di un mondo nuovo / Girolamo Savonarola ; a cura di Armando F. Verde ed Elettra Giaconi
Pubbl/distr/stampa	Firenze : SISMEL, Edizioni del galluzzo, 2001
ISBN	88-8450-026-5
Descrizione fisica	LIII, 392 p. ; 22 cm
Collana	Savonarola e la Toscana , Atti e documenti ; 16
Disciplina	252.62 230.092
Locazione	FLFBC
Collocazione	230.092 SAV 6
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo latino secondo l'autografo con traduzione italiana a fronte

2. Record Nr.	UNINA9910455033303321
Titolo	Advanced concepts in multiple sclerosis nursing care [[electronic resource] /] / June Halper, editor
Pubbl/distr/stampa	New York, : Demos, c2007
ISBN	1-282-11526-X 9786612115264 1-935281-06-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (307 p.)
Altri autori (Persone)	HalperJune
Disciplina	616.8/34
Soggetti	Multiple sclerosis - Nursing Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 247-271) and index.
Nota di contenuto	The nature of multiple sclerosis / June Halper -- Therapeutic advances in the treatment of progressive forms of multiple sclerosis / Kathleen Costello -- Optimal primary care management for people with multiple sclerosis / June Halper -- The evolution of disease management / Amy Perrin Ross -- Defining and treating acute exacerbations in multiple sclerosis / Colleen Harris -- Infusion therapies in multiple sclerosis : nursing implications / June Halper and Marie A. Namey -- Promoting adherence to complex protocols / Marie A. Namey -- The role of research in nursing practice / Elsie E. Gulick -- Research coordinator : another dimension of multiple sclerosis nursing / Linda A. Morgante -- Case management / June Halper -- Recognizing and treating cognitive impairment / Colleen Murphy Miller -- Strategies and challenges in managing spasticity / Jane Johnson, Louise Jarrett, and Bernadette Porter -- Pulmonary complications / Linda Lehman, Mary Ann Picone, and June Halper -- Pain / Heidi Maloni -- Depression in MS assessment and treatment / June Halper -- Skin care in multiple sclerosis / June Halper -- Complementary and alternative therapies / Patricia M. Kennedy -- Dealing with uncertainty : sustaining hope in multiple sclerosis / Linda A. Morgante.
Sommario/riassunto	The nurse plays a vital role as an educator, care provider, and advocate

for patients and families affected by multiple sclerosis (MS). The companion book to an earlier work, Comprehensive Nursing Care in Multiple Sclerosis, Advanced Concepts in Multiple Sclerosis Nursing Care, 2nd Edition examines complex issues in MS management and reflects a new philosophy of MS care: one of empowerment. The focus is on the numerous settings in which MS nurses practice, as well as their many roles and responsibilities in managing this highly variable disease. It will provide the reader with an updated view

3. Record Nr.	UNISA996397705803316
Titolo	By the King [[electronic resource]] : a proclamation against the disorderly printing, vttering, and dispersing of bookes, pamphlets, &c
Pubbl/distr/stampa	Imprinted at London, : By Bonham Norton, and Iohn Bill, printers to the Kings Most Excellent Maiestie, anno MDCXXIII. [1623]
Descrizione fisica	2 sheets (versos blank)
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Freedom of the press - Great Britain Printing - Great Britain - History Prohibited books - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Reproduction of original in: Great Britain. Public Record Office.
Sommario/riassunto	eebo-0214

4. Record Nr.	UNINA9911019728703321
Titolo	Bioinformatics for glycobiology and glycomics : an introduction // edited by Claus-Wilhelm von der Lieth, Thomas Lutteke, and Martin Frank
Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : Wiley-Blackwell, c2009
ISBN	9786612313172 9781282313170 1282313177 9780470029619 0470029617 9780470029602 0470029609
Descrizione fisica	1 online resource (505 p.)
Altri autori (Persone)	LiethClaus-Wilhelm von der LuttekeThomas FrankMartin <1963->
Disciplina	572/.56
Soggetti	Glycomics Glycoconjugates - Research - Data processing Bioinformatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bioinformatics for Glycobiologyand Glycomics; Contents; List of Contributors; Preface; Section 1: Introduction; 1. Glycobiology, Glycomics and (Bio)Informatics; Section 2: Carbohydrate Structures; 2. Introduction to Carbohydrate Structure and Diversity; 3. Digital Representations of Oligo- and Polysaccharides; 4. Evolutionary Considerations in Studying the Sialome: Sialic; Section 3: Carbohydrate-active Enzymes and Glycosylation; 5. Carbohydrate-active Enzymes Database: Principles and Classification of Glycosyltransferases; 6. Other Databases Providing Glycoenzyme Data 7. Bioinformatics Analysis of Glycan Structures from a Genomic Perspective8. Glycosylation of Proteins; 9. Prediction of Glycosylation

Sites in Proteins; Section 4: Experimental Methods - Bioinformatic Requirements; 10. Experimental Methods for the Analysis of Glycans and Their Bioinformatics Requirements; 11. Analysis of N- and O-Glycans of Glycoproteins by HPLC Technology; 12. Glycomic Mass Spectrometric Analysis and Data Interpretation Tools; 13. Software Tools for Semi-automatic Interpretation of Mass Spectra of Glycans 14. Informatics Concepts to Decode Structure-Function Relationships of Glycosaminoglycans 15. NMR Databases and Tools for Automatic Interpretation of Spectra of Carbohydrates; 16. Automatic Spectrum Interpretation Based on Increment Rules: CASPER; 17. Interpretation of ¹³C NMR Spectra by Artificial Neural Network Techniques (NeuroCarb); Section 5: 3D Structures of Complex Carbohydrates; 18. Conformational Analysis of Carbohydrates - A Historical Overview; 19. Predicting Carbohydrate 3D Structures Using Theoretical Methods 20. Synergy of Computational and Experimental Methods in Carbohydrate 3D Structure Determination and Validation Section 6: Protein-Carbohydrate Interaction; 21. Structural Features of Lectins and Their Binding Sites; 22. Statistical Analysis of Protein-Carbohydrate Complexes Contained in the PDB; Section 7: Appendices; Appendix 1: List of Available Websites; Appendix 2: Glossary; Index; Color Plates; Cover Page

Sommario/riassunto

This book is the first to be dedicated to the bioinformatics of carbohydrates and glycoproteins. It provides an introduction to this emerging field of science both for the experimentalist working in glycobiology and glycomics, and also for the computer scientist looking for background information for the development of highly sophisticated algorithmic approaches. The book provides an overview of the state-of-the-art in the field, with reviews on databases, and the tools in use for analysis, interpretation, and prediction of the structures of complex carbohydrates, and demonstrates the value
